

IN THE CLAIMS

2. (Amended) The laminate film of claim 1, further comprising:

B1  
a heat sealable layer or winding layer comprising an antiblock component selected from the group consisting of amorphous silicas, aluminosilicates, sodium calcium aluminum silicate, a crosslinked silicone polymer and polymethylmethacrylate, wherein the heat sealable layer or winding layer is on another side of said polyolefin resin layer than said discharge-treated surface.

B2  
10. (Amended) The laminate film of claim 2 or 3, wherein said winding layer comprises a treated surface for lamination or coating with adhesives or inks.

B3  
26. (Amended) The laminate film of claim 25, further comprising a heat sealable layer or winding layer comprising an antiblock component selected from the group consisting of amorphous silicas, aluminosilicates, sodium calcium aluminum silicate, a crosslinked silicone polymer and polymethylmethacrylate, wherein the heat sealable layer or winding layer is on another side of said polyolefin resin layer.

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MAY 08 2002  
TC 1700